

(10) (((finfet fin adj2 (fet mosfet mos transistor)))
 (0296036) contact plug interconnect\$4 connect\$4 via
 (43676) (contact plug interconnect\$4 connect\$4 via) near6 ((bl bitline bit adj line rea
 (23) ((contact plug interconnect\$4 connect\$4 via) near6 ((bl bitline bit adj line readin
 (4) (((contact plug interconnect\$4 connect\$4 via) near6 ((bl bitline bit adj line readlin
 (894236) gate
 (528070) nm nanometer nano adj meter angstrom
 (24) (((finfet fin adj2 (fet mosfet mos transistor)))
 (22) (((finfet fin adj2 (fet mosfet mos transistor)))
 (17) (((finfet fin adj2 (fet mosfet mos transistor)))
 (2) *2004009885"
 (1) *2004009885" and (nm nanometer nano adj meter angstrom))
 (569848) nm nanometer nano adj meter angstrom ang
 (1) *2004009885" and (nm nanometer nano adj meter angstrom ang))
 (184) (((finfet fin adj2 (fet mosfet mos transistor)))
 (1) *20030102518" and (nm nanometer nano adj meter angstrom ang))
 (4) 10/083330
 (4) 10/083330 and (nm nanometer nano adj meter angstrom ang))
 (0) *20030102518" and ((wordline "WL" (word digit control adj gate) adj line) (word
 (2) *20030102518"

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Default operator: **OR**

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☑ Highlight all hit terms initially

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((((finfet fin adj2 (fet mosfet mos transistor))
) and ((SRAM static adj3 memory static adj RAM)
) ) (((contact plug interconnect$4 connect$4 via) near$ (b) bitline bit adj line readline read adj line sense adj line .
) ) with (((finfet fin adj2 (fet mosfet mos transistor)
) fin) and ((finfet fin adj2 (fet mosfet mos transistor))
) ) and gate) end (nm nanometer nano adj meter angstrom

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At 2004

	ID	Inventor	Document	Issue	P	Title	Current	Current XPR	Retrieval	S	C	F	T	Image Doc	P
1	<input type="checkbox"/>	<input type="checkbox"/>	Yeo, Yee-Chia US	2004009	2004:0	CMOS SRAM cell configured using multiple-gate	257/208			<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 2004009	<input checked="" type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	Fried, David US	2003010	2003:0	FinFET SRAM cell using low mobility plane for	257/401; 257/350;			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 2003010	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	Nowak, Edw US	6794718	2004:0	High mobility crystalline planes in double-gate	257/347; 438/149;			<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6794718	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	Fried, David US	6664582	2003:1	Fin memory cell and method of fabrication	257/308; 257/310;			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6664582	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	Hill, Wiley Eu	6797406	2004:0	Systems and methods for forming dense n-ch	438/164; 438/302;			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6797406	<input type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	Krivokapic, Z US	6765303	2004:0	FinFET-based SRAM cell	257/25;			<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6765303	<input type="checkbox"/>
7	<input type="checkbox"/>	<input type="checkbox"/>	Grupp, Daniel US	2004014	2004:0	Insulated gate field effect transistor having p-	438/197; 438/151;			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 2004014	<input type="checkbox"/>
8	<input type="checkbox"/>	<input type="checkbox"/>	Nowak, Edw US	2004011	2004:0	DENSE DUAL-PLANE DEVICES	257/204; 257/208;			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 2004011	<input type="checkbox"/>
9	<input type="checkbox"/>	<input type="checkbox"/>	Grupp, Daniel US	2004002	2004:0	Insulated gate field effect transistor having p-	257/330; 257/E21.35			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 2004002	<input type="checkbox"/>
10	<input type="checkbox"/>	<input type="checkbox"/>	Fried, David US	2003019	2003:1	FIN MEMORY CELL AND METHOD OF FABRI	257/200;			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 2003019	<input type="checkbox"/>